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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

Complete if Known

Application Number	09/904,248
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Filing Date	07/11/2001
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First Named Inventor	Zhi Hong
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Group Art Unit	16.39
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Examiner Name	T. Wlaszinski
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Attorney Docket Number 330.074-U.S.1



U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

Examiner
Signature

T. Menden

Date Considered

1/13/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet

1

of

12

Complete if Known

Application Number 09/904,248

Filing Date 07/11/2001

First Named Inventor Zhi Hong

Group Art Unit 1639

Examiner Name T. Wessinger

Attorney Docket Number 330.074-US1

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
HW	A	GEYSEN ET AL., "Use of Peptide Synthesis to Probe Viral Antigens for Epitopes to a Resolution of a Single Amino Acid," Proc. Natl. Acad. Sci., p. 3998, (1984).	
I	B	HOUGHTON ET AL., "Generation and Use of Synthetic Peptide Combinatorial Libraries for Basic Research and Drug Discovery," Nature, No. 354, p. 84, (1991).	
I	C	LAM ET AL., "A New Type of Synthetic Peptide Library for Identifying Ligand-Binding Activity," Nature, No. 354, p. 82, (1991).	
N64	D	WUTS & GREEN, "Protective Groups in Organic Synthesis," John Wiley & Sons (ISBN: 0471160199),	
OH	E	FLORENCIO DORWALD ET AL., "Organic Synthesis on Solid Phase - Supports, Linkers, Reactions," John Wiley & Sons - ISBN: 3527299505.	
File	F	PIERFAUSTO SENECA, "Solid-Phase Synthesis and Combinatorial Technologies," John Wiley & Sons - ISBN: 0471331953.	
File	G	HELMUT VORBRUGGEN & CARMEN RUH-POHLENZ, "Handbook of Nucleoside Synthesis," John Wiley & Sons - ISBN: 0471093831.	
Tdw	H	ICHIKAWA ET AL., "Sugar-Modified Nucleosides in Past 10 Years, A Review," Curr. Med. Chem., 8(4):385-423.	
I	I	JANDA & HYUNSOO, "Combinatorial Chemistry: A Liquid-Phase Approach," Methods Enzymol., 267:234-247.	
I	J	GRAVERT & JANDA, "Organic Synthesis on Soluble Polymer Supports: Liquid-Phase Methodologies," Chemical Reviews, 97:489-509.	
I	K	RANDOLPH ET AL., "Major Simplifications in Oligosaccharide Synthesis Arising From Solid-Phase Based Method," J. Am. Chem. Soc., No. 117, p. 5712-5719.	

Examiner
Signature

T. Wessinger

Date

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